

A MESSAGE AND PROGRAM SYSTEM SUPPORTING COMMUNICATION

Abstract

5 One aspect of this invention embodies a method of messaging upon a network involving at least one physician, at least one patient and a workflow engine. Each physician operates a computer from time to time capable of receiving and sending messages upon the network at a corresponding address on the network. Each patient operates a computer from time to time
10 capable of receiving and sending messages upon the network at a corresponding address on the network. The workflow engine accesses the network for receiving and sending messages upon the network at a workflow engine address on the network. The method comprises using a first medical message wizard by the patient on the patient operated computer, a medical
15 profiler process performed by the workflow engine and a second medical message wizard by the first physician on the physician operated computer at the first corresponding physician address.